



ROOMVENT 2026 – Registration Open, New Keynote Speaker, Accompanying events

We are pleased to share the latest updates from **ROOMVENT 2026** — one of the world's most important conferences in ventilation and indoor climate

What's new:

- New keynote speaker announced
- Early Bird registration available until the end of June
- Registration for Accompanying events now open
- Limited capacity for accompanying events

Keynote Speaker Announcement

We are delighted to announce distinguished keynote speaker for ROOMVENT 2026: **Prof. Tham Kwok Wai** from **National University of Singapore**.



Kwok Wai Tham is a Professor at the Department of Built Environment, National University of Singapore and Visiting Professor at the Czech Technical University. He is an elected member of the International Academy for Indoor Air Sciences (IAIAS) and the World Society of Sustainable Energy Technologies (WSSET). He has served as President and Trustee of the International Society for Indoor Air Quality and Climate (ISIAQ), President of Indoor Air 2026 and Healthy Buildings 2003. He has served as advisor/technical expert to the WHO in COVID-19 taskforces and development of Indoor Air Quality Guidelines.

He serves on editorial boards of several journals related to indoor air and energy. He holds patents

in energy efficient air-conditioning and ventilation systems. He has been involved in the development of guidelines and standards for indoor air quality in the Tropics. His main research interests are in indoor air quality impacts on health, performance and perceptions. He received several awards including the Uichi Inouye Memorial Asia-International Award (2017), ASEAN Energy Award (2011).

Keynote Topic

Partnership Within and Across Scales: Trilogue among Technology, Data and Humans

Achieving performance efficiently and effectively necessitates a rational trilogue among technology (T), data (D) and humans. A reflection of advances in each of these dimensions is summarized against the challenges of global warming and emerging pandemics. Opportunities and deployment of technology and data (and analytics) against human behavior, requirements and aspirations are discussed at different scales: building-wide, zonal and personal. Partnership within and across scales is emphasized to achieve and sustaining wellbeing and health.

Registration Now Open

Registration for ROOMVENT 2026 is officially open.

Participants can now:

- register for the conference
- secure the Early Bird fee available until 30 June 2026
- book accompanying events including the Gala Dinner and Technical Tours

Register here:

<https://www.roomvent2026.com/en/personal-data-form>

Please note that capacity for accompanying events is limited, and reservations will be confirmed on a first come, first served basis.

Gala Dinner – An Evening in Prague

Join us for a memorable Gala Dinner in a unique historic venue in Prague. The evening will offer a festive atmosphere, excellent cuisine, and valuable networking opportunities with colleagues from around the world.

Due to limited venue capacity, early reservation is strongly recommended.

More information:

<https://www.roomvent2026.com/en/gala-dinner>

Technical Tours

Participants will also have the opportunity to join technical tours showcasing innovative HVAC systems, sustainable buildings, and real-world applications in the Czech Republic.

The number of places for technical tours is limited.

Further details will be available here: <https://www.roomvent2026.com/en/technical-tours>

We look forward to welcoming you to Prague for ROOMVENT 2026

Sincerely,

Karel Kabele, Conference Chair

Organizer

Society of Environmental Engineering

Contact us info@roomvent2026.com

Full information and details are available on our website: www.roomvent2026.com

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